

WHAT IS CLAIMED IS:

1. A band saw blade, comprising:
a plurality of set teeth, the plurality of set teeth being
formed in a variable pitch, wherein
a bending lengths of each of the set teeth at a setting
and bending position are substantially equal to each other.

2. A band saw blade, comprising:
a plurality of set teeth, the plurality of set teeth being
formed in a variable pitch, wherein
a bending length of each of the set teeth at a setting
and bending position is substantially the same length; and
setting amounts in right and left directions of each of
the set teeth are substantially equal to each other.

3. The band saw blade according to claim 1, wherein
each of the set teeth has substantially the same shape
in a portion from the setting and bending position line to a
tip.

4. The band saw blade according to claim 2, wherein
each of the set teeth has substantially the same shape
in a portion from the setting and bending position line to a
tip.

5. The band saw blade according to claim 1, wherein
the setting and bending position in each of the set teeth
is positioned on a same straight line.

6. The band saw blade according to claim 2, wherein
the setting and bending position in each of the set teeth
is positioned on a same straight line.

7. The band saw blade according to claim 3, wherein
the setting and bending position in each of the set teeth
is positioned on a same straight line.